

	Type	L #	Hits	Search Text	DBs	Time Stamp	C mments
1	BRS	L1	107	(microactuator or micro adj1 actuator or micro adj1 device or microdevice or micro adj1 piezoelectric or microelectromechanical or mem\$1) and cut\$3 same (bak\$3 or heat\$3 or sinter\$3) same glass	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/02/11 11:11	
2	BRS	L2	138	(microactuator or micro adj1 actuator or micro adj1 device or microdevice or micro adj1 piezoelectric or microelectromechanical or mem\$1) and heat\$3 adj2 glass	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/02/11 11:12	
3	BRS	L3	374	(microactuator or micro adj1 actuator or micro adj1 device or microdevice or micro adj1 piezoelectric or microelectromechanical or mem\$1) and (heat\$3 or bak\$3 or sinter\$3) adj2 glass	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/02/11 11:13	
4	BRS	L4	39	(microactuator or micro adj1 actuator or micro adj1 device or microdevice or micro adj1 piezoelectric or microelectromechanical or mem\$1) and (cut\$3 or etch\$3) same (heat\$3 or bak\$3 or sinter\$3) adj2 glass	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/02/11 11:13	

	Type	Hits	Search Text	DBs
1	IS&R	0	("(antiadj1releaseorantirelease)adj1treatment\$1samecut\$4").PN.	USPAT
2	BRS	1	(anti adj1 release or antirelease) adj1 treatment\$1 same cut\$4	USPAT
3	BRS	3	(anti adj1 release or antirelease) adj1 treatment\$1 same cut\$4	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	0	(anti adj1 release or antirelease) adj1 treatment\$1 same cut\$4	USOCR
5	BRS	406	cut\$4 same bak\$3 same sinter\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	40	cut\$4 same bak\$3 same sinter\$3 same particle\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	96	anti adj1 release or antirelease	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	3	refix\$3 adj3 particle\$1 same (bak\$3 or heat or heated or heating or cook\$3 or sinter\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	11	particle adj1 releas\$3 same (cut\$3 or etch\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	1	microactuator same cut\$3 same polish\$3	USPAT
11	BRS	1	(microactuator or micro adj1 actuator or micro adj1 device or microdevice or micro adj1 piezoelectric) same cut\$3 same polish\$3	USPAT
12	BRS	3	(microactuator or micro adj1 actuator or micro adj1 device or microdevice or micro adj1 piezoelectric) same cut\$3 same polish\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	BRS	28	(microactuator or micro adj1 actuator or micro adj1 device or microdevice or micro adj1 piezoelectric or microelectromechanical or mem\$1) same cut\$3 same polish\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	BRS	352	(microactuator or micro adj1 actuator or micro adj1 device or microdevice or micro adj1 piezoelectric or microelectromechanical or mem\$1) and cut\$3 and polish\$3 and wash\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	BRS	39	(microactuator or micro adj1 actuator or micro adj1 device or microdevice or micro adj1 piezoelectric or microelectromechanical or mem\$1) and cut\$3 same polish\$3 same (wash\$3 or rins\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	IS&R	L1	0	("(antiadj1releaseorantirelease)adj1treatment\$1samecut\$4").PN.	USPAT	2004/02/11 09:55	
2	BRS	L2	1	(anti adj1 release or antirelease) adj1 treatment\$1 same cut\$4	USPAT	2004/02/11 09:56	
3	BRS	L3	3	(anti adj1 release or antirelease) adj1 treatment\$1 same cut\$4	US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/02/11 09:57	
4	BRS	L4	0	(anti adj1 release or antirelease) adj1 treatment\$1 same cut\$4	USOCR	2004/02/11 09:57	
5	BRS	L5	406	cut\$4 same bak\$3 same sinter\$3	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/02/11 09:59	
6	BRS	L6	40	cut\$4 same bak\$3 same sinter\$3 same particle\$1	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/02/11 10:09	
7	BRS	L7	96	anti adj1 release or antirelease	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/02/11 10:14	
8	BRS	L9	3	refix\$3 adj3 particle\$1 same (bak\$3 or heat or heated or heating or cook\$3 or sinter\$3)	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/02/11 10:16	
9	BRS	L10	11	particle adj1 releas\$3 same (cut\$3 or etch\$3)	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/02/11 10:16	